

**Amendments to the Abstract:**

Please amend the Abstract of the Disclosure as submitted herewith on a separate unnumbered page.

## ABSTRACT OF THE DISCLOSURE

A system for prompting a control unit  $[(1)]$  in a transport device  $[(having)]$  has a power supply circuit for ~~the control unit (1) in order to change this changing the~~ control unit  $[(1)]$  from a normal operational state to a sleep mode. A, ~~having a~~ prompting device  $(2)$  ~~which, when it is operated, switches is~~ operable to switch the power supply through in order to change the control unit  $[(1)]$  into the normal operational state. The prompting device  $[(2)]$  is not supplied with current in the sleep mode, and has a dischargeable energy accumulator. When  $(5, 8)$ , ~~so that, when~~ the prompting device  $[(2)]$  is operated, the energy of the energy accumulator  $(5, 8)$  is used ~~in order~~ to change the control unit  $[(1)]$  into the normal operational state;  $[(,)]$  as a result of the energy of the energy accumulator  $(5, 8)$ , a switch  $(4, 10, 12)$  ~~being is~~ operable which connects to connect the control unit  $[(1)]$  to the power supply  $[(6)]$ .